Form Number	Form Number Issue Date 02/04/13 Revision Date 06/15/2:		.5/23	Form Number	
LLCF-063	Scaffold Buil	affold Builder Inspection		LLCF-063	
,			<u> </u>		
Customer:		Location:			
Inspector:		Requisition #:			
Supervisor:					
Prior to dismantling	scaffolds, confirm all locking pi	ns/mechanisms are in plac	e and function	ing correctly.	
Visual Scaffold Compone	ent inspection	_	Pass	Deficient	
Are scaffold components straight?				Deficient	
Are scaffold components t	<u> </u>				
Are components free of excessive external corrosion?					
Are weld points free of cra				<del>                                     </del>	
Internal Scaffold Compo			Pass	Deficient	
	of component for excessive corrosion	or scale			
	len surface checking for excessive loos			<del>                                     </del>	
Internal Scaffold Compo		e seare.	Pass	Deficient	
Inspect wedge for cracks of					
Inspect locking mechanism				<del>                                     </del>	
Inspect head for defects.				<del>                                     </del>	
Inspect cups for cracks or	disfiguration.				
Right Angle, Swivel, Ladder Bracket, Diagonal Brace & Beam Clamp Inspection			Pass	Deficient	
Inspect clamps for proper					
Inspect threads and bolts.					
Inspect hinges for proper function.				1	
Ladder Inspection			Pass	Deficient	
	l runners free of cracks and distortions	?			
Are weld points free of cracks and/or pin holes?					
Are ladders free of excessive corrosion?					
Use light to check inside of ladder for excessive corrosion and/or scale.					
Tap ladder on a wooden su	urface checking for excessive loose sca	le.			
<b>Swing Gate Inspection</b>			Pass	Deficient	
Inspect clamps for cracks	or defects.				
Inspect threads and bolts.					
Inspect hinges for proper f	function.				
Inspect spring for proper opening and closure.					
Inspect exterior surface fo	r excessive rust and/or scale.				
Scaffold Plank Inspection			Pass	Deficient	
Check steel planks for excessive corrosion weld cracks and deformation.					
Check wooden planks for	excessive cracks and burns.				
Color Identification		Pass	Deficient		
Is one side of the material	painted Yellow for 2021/2022 and Blu	e2023/2024?			
Please place an "X" in the	box to reflect the changing quarter. Th	o reflect the changing quarter. This will assure that you have	☐ 1st (Jan-Mar)	☐ 3rd(Jul-Sep)	
inspected your material and agree that it passes inspection.		☐ 2nd(Apr-Jun)	☐ 4th(Oct-Dec)		
All scaffolding is rec	uired to come in every six (6) m	onths for integrity checks a	and maintenan	ce. If material	
	it any longer than the required six				

Date: \_\_\_\_\_

Supervisor Signature:

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Notes:	